WEST Search History for Application 10568508

Creation Date: 2008082518:07

Query	DB	Op.	Plur.	Thes.	Date
((assign$5 or allocat$3) near3 channel near2 code$) same ((gain or amplitude$) near2 factor$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-22-2008
((assign$5 or allocat$3 or distribut$3 or allot$3) near3 channel near2 code$) same ((gain or amplitude$) near2 factor$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-22-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) same ((gain or amplitude$ or weight$3) near2 factor$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-22-2008
@ad<=20040616	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-23-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3) near2 factor$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-23-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3)	PGPB, USPT, USOC, EPAB, JPAB,	OR	YES		08-23-2008

Query	Databases	Op.	Plurals	Date
	DWPI, TDBD			
(((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3)) and (@ad<=20040616)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	08-23-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3) and ((hybrid near phase near shift$3 near2 key$3) or hpsk)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	08-23-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and (spread$3 near factor$3) and ((hybrid near phase near shift$3 near2 key$3) or hpsk)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	08-23-2008
(code near2 number$) and (spread$3 near factor$3) and ((hybrid near phase near shift$3 near2 key$3) or hpsk)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	08-23-2008
((assign$5 or allocat$3) near3 channel near2 code$) same ((gain or amplitude$) near2 factor$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-25-2008
((assign$5 or allocat$3 or distribut$3 or allot$3) near3 channel near2 code$) same ((gain or amplitude$) near2 factor$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-25-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) same ((gain or amplitude$ or	PGPB, USPT,	OR		08-25-2008

weight$3) near2 factor$)	USOC, EPAB, JPAB, DWPI, TDBD				
@ad<=20040616	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-25-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3) near2 factor$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-25-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-25-2008
(((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3)) and (@ad<=20040616)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-25-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3) and ((hybrid near phase near shift$3 near2 key$3) or hpsk)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-25-2008
((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and (spread$3 near factor$3) and ((hybrid near phase near shift$3 near2 key$3) or hpsk)	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR			08-25-2008

	TDBD				
(code near2 number$) and (spread$3 near factor$3) and ((hybrid near phase near shift$3 near2 key$3) or hpsk)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-25-2008
375/130.ccls. or 375/140.ccls. or 375/141.ccls. or 375/146.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-25-2008
sugisawa.inv. or wakabayashi.inv.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-25-2008
(sugisawa.inv. or wakabayashi.inv.) and (((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-25-2008
(375/130.ccls. or 375/140.ccls. or 375/141.ccls. or 375/146.ccls.) and (((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-25-2008
370/335.ccls. or 370/342.ccls. or 370/441.ccls. or (375/130.ccls. or 375/140.ccls. or 375/141.ccls. or 375/146.ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-25-2008
(370/335.ccls. or 370/342.ccls. or 370/441.ccls. or 375/130.ccls. or 375/140.ccls. or 375/141.ccls. or 375/146.ccls.) and (((assign$5 or allocat$3 or distribut$3	PGPB, USPT, USOC,	OR	YES		08-25-2008

or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3)) and (@ad<=20040616)	EPAB, JPAB, DWPI, TDBD			
375/$4.ccls. or 370/$5.ccls. or 455/$5.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	08-25-2008
((375/$4.ccls. or 370/$5.ccls. or 455/$5.ccls.) and (@ad<=20040616) and (((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3))) not (370/335.ccls. or 370/342.ccls. or 370/441.ccls. or 375/130.ccls. or 375/140.ccls. or 375/141.ccls. or 375/146.ccls. and ((assign$5 or allocat$3 or distribut$3 or allot$4) near3 channel near2 code$) and ((gain or amplitude$ or weight$3)near2 factor$) and (spread$3 near factor$3) and @ad<=20040616)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	08-25-2008
bocure.xp. and (spread$3 near2 factor$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	08-25-2008
('7180932' | '20020057730' | '20030053413' | '20040228267' | '20040252629' | '20040264548' | '20050141598')![pn]	USPT, PGPB			08-25-2008